

AUG 28 1991

Mr. Edgar G. Kaup, P.E.
Case Manager
Bureau of Federal Case Management
New Jersey Department of Environmental Protection
401 East State Street, CN 028
Trenton, NJ 08625-0028

Re: L. E. Carpenter Site, Wharton, NJ
Sample Collection for the Treatability Study at the Robert S.
Kerr Environmental Research Laboratory

Dear Mr. Kaup:

I have received a memo (copy enclosed) from Don H. Kampbell describing the recommended sampling procedure for collecting samples for his research project entitled "Field Methods to Estimate the Rate of Aerobic Bioremediation." Dr. Kampbell has recommended that four core samples be collected, each going to a depth of one foot below the water table. One-foot portions of the cores should then be extruded into one-pint glass canning jars. The cores should be taken from several locations at the L. E. Carpenter Site where remediation of unsaturated zone soil is likely to be needed.

Please contact me at (212) 264-8098 if you wish to discuss this matter.

Sincerely yours,

Jonathan Josephs, Project Manager
New Jersey Superfund Branch II
Emergency and Remedial Response Division

Enclosure

cc: D. Kampbell

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